**PATENT** 

Docket No.: 29287/137

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS:

Satoru HANZAWA et al.

SERIAL NO. :

(Con. of 10/201,317)

**GROUP ART UNIT: 2818** 

**FILED** 

24 June 2003

EXAMINER: Viet D. Nguyen

FOR

SEMICONDUCTOR DEVICE

COMMISSIONER FOR PATENTS P. O. Box 1450 Alexandria, Virginia 22313-1450

## **PRELIMINARY AMENDMENT**

SIR:

Prior to examination of the above-identified continuation application, please enter the following amendment:

## In the Specification:

Please amend the specification as follows:

<u>Page 1</u>: After the title, insert: This is a continuation of application number 10/201,317 filed 24 July 2002, which is a division of application number 09/706,374 filed 3 November 2000, the contents of which are incorporated herein by reference in their entirety.

<u>Page 6</u>: Replace the paragraph starting on line 13 with the following amended paragraph:

However, when a MOS transistor having the same tox oxidation film thickness (tox), as the peripheral transistors is used in sub-word drivers, the sub-word line voltage amplitude for the three values required for the capacitive coupling 2-transistor cell, as related above, is larger than the supply voltage amplitude so that the MOS transistor breakdown voltage problem is unavoidable.

- <u>Page 8</u>: Replace the description of Fig. 16, lines 23-25, with the following amended description:
- FIG. 16 is shows operation timing diagrams of the sub-word driver for generating the three value voltage levels of the third embodiment.
- <u>Pag</u> 8: Replace the description of Fig. 17, lines 26-28, with the following amended description:

Docket No.: 29287/137

FIG. 17 is shows operation timing diagrams of the sub-word driver for generating the three value voltage levels of the third embodiment.

- <u>Page 9</u>: Replace the description of Fig. 21, lines 8-10, with the following amended description:
- FIG. 21 is shows operation timing diagrams of the sub-word driver for generating the three value voltage levels of the fourth embodiment.